

FIG. 2

FIG. 3

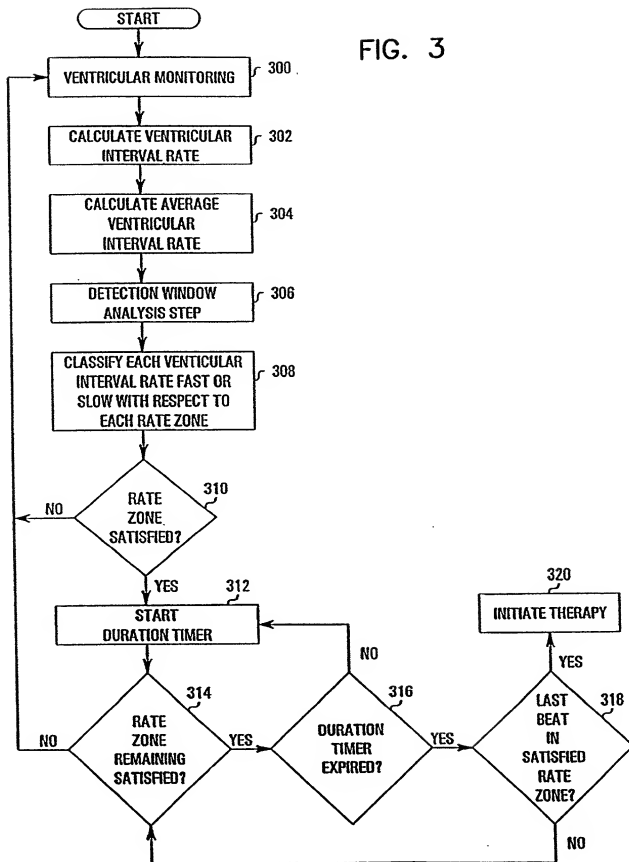


FIG. 4A

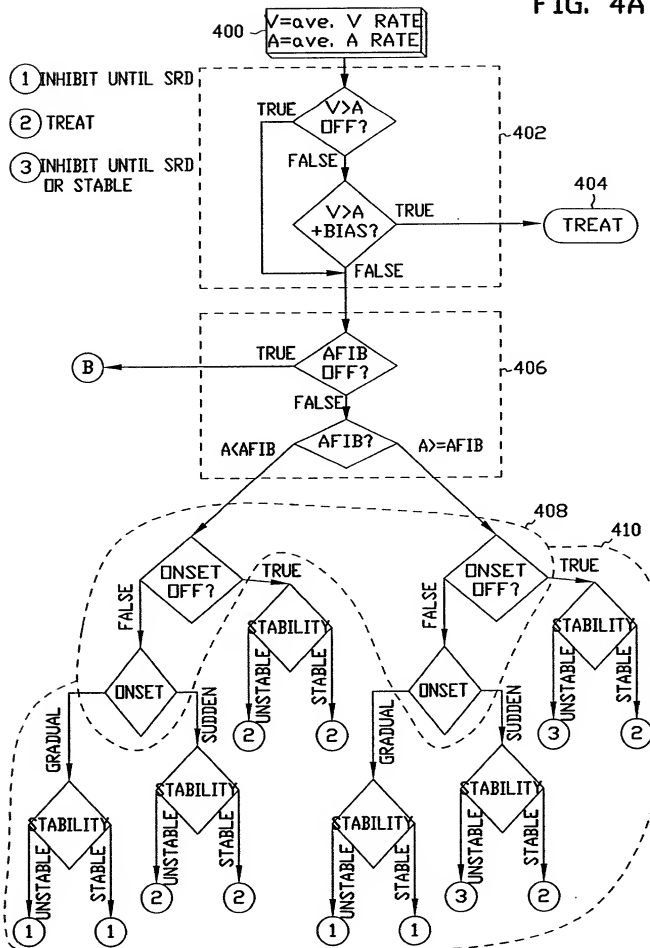
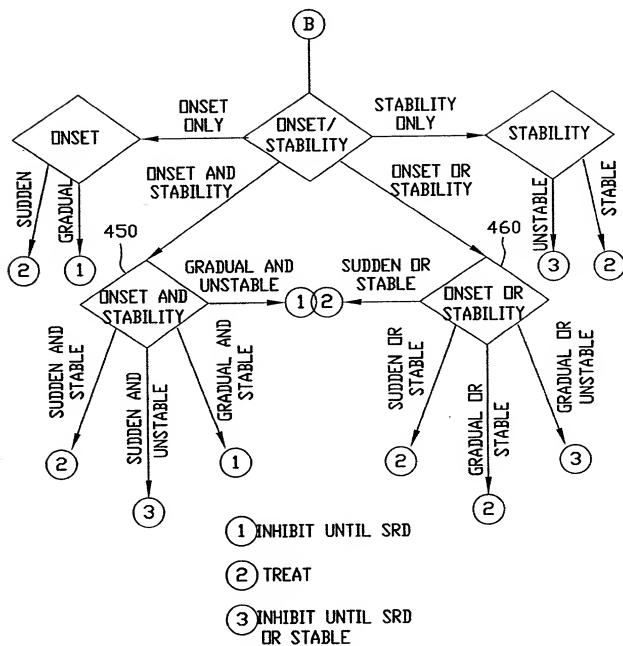


FIG. 4B



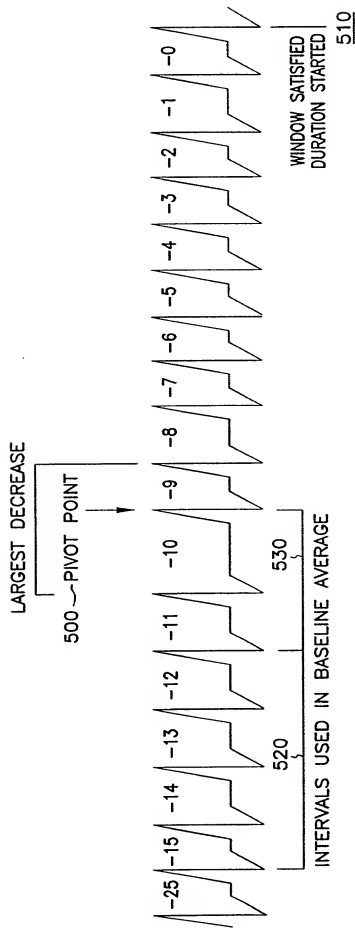


FIG. 5

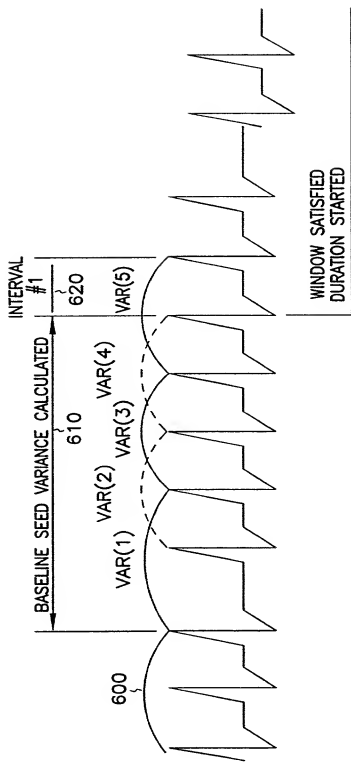


FIG. 6

6 OF 10 FAST  
BEATS IN AFIB  
WINDOW MET

FIRST A BEAT  
FOLLOWING FIRST  
FAST V BEAT

LAST 10 A INTERVALS  
1100ms 545bpm

MONITOR A  
INTERVALS

AFIB WINDOW ASSERTED



MONITOR V INTERVALS

700 702

FIRST FAST  
V BEAT

704

706

LAST 10 V INTERVALS 4000ms AVERAGE RATE

END OF VT-1  
ZONE INITIAL  
DURATION

8 OF 10 FAST  
BEATS IN VT-1  
WINDOW MET

PROGRAMMED IN A 3 ZONE CONFIGURATION  
VT-1 RATE OF 120 bpm  
VT RATE OF 180 bpm  
VF RATE OF 220 bpm  
AFIB RATE OF 250 bpm

A RATE=545 bpm  
V RATE=150 bpm

V RATE < A RATE + 10 bpm  
150 bpm < 545 bpm + 10 bpm  
150 bpm < 555 bpm

RATE DIFFERENTIAL IS NOT MET  
AFIB IS MET  
STABILITY IS UNSTABLE  
ONSET IS SUDDEN

DECISION: INHIBIT

FIG. 7